



AGRICULTURAL COMMODITIES INC.

## EXTRUDED SOYBEANS

Ag Com offers an “All Natural / Chemical Free” mechanically processed soybean product, called Extruded Soybean Meal. **Extruded** is a highly digestible nutrient dense soybean product with proximate analysis of 38.75 % protein, and 18.00 % fat. This all-natural product is an ideal source of nutrients for any poultry, ruminant, swine or equine ration.

Ag Com buys mostly local soybeans from Adams, York, Cumberland and Franklin Counties here in Pennsylvania. We follow stringent parameters to produce very high-quality, consistent full-fat Extruded and ExPress Meal. Ag Com maintains a urease level that averages less than 0.03. This dry extrusion process is the most effective way to reduce the anti-nutritional factors without adversely affecting protein quality or amino acid availability and digestibility. The dry extrusion process releases tocopherols, the natural anti-oxidants contained in soybeans. This product also contains enhancing amounts of Lecithin and Linoleic Acid due the 17.5% MIN oil left in the meal.

In the extrusion process, soybeans are extruded @ 315 to 320 degrees Fahrenheit. The product is then cooled and ground into a consistent texture for use in animal feeds.

### **Extruded has the following typical nutrient specifications:**

Dry Matter	95.00 %
Crude Protein	38.00 %
Bypass Protein (% of Protein)	50.00 %
Fat (Ether Extract)	17.85 %
Crude Fiber	5.00 %
Calcium	0.25 %
Phosphorus	0.60 %
Lysine	2.40 %
Methionine and Cystine	1.15 %

If you have any further questions about extruded soybeans, call Ag Com’s New Chester office at 1-800-359-8899 or 717-624-8249 and ask for a commodity merchandiser.

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